In the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Currently amended) A solid oxide fuel cell system component which is adapted to be exposed to an oxidising atmosphere in the fuel cell system [[~~system~~]] and which is formed of a heat resistant alloy [[~~allow~~]] having a composition, in wt%, of:

Al		5.0-10.0
Si		0.1-3.8
Mn	≤	0.5
Cu	≤	0.23
Ni	≤	0.61
C	≤	0.02
P	≤	0.04
S	≤	0.04
Cr	<	5.0,

and residue Fe, excluding incidental impurities.

2. (Currently amended) A solid oxide fuel cell system component according to claim 1, which contains no more than about 8.5 wt% Al.

3. (Previously presented) A solid oxide fuel cell system component according to claim 1 which contains less than 0.05 wt% Mn.

4. (Previously presented) A solid oxide fuel cell system component according to claim 1 wherein the alloy has a composition, in wt%, of:

Al	6.0 ± 1.0
Si	1.0 ± 0.5
C	0.005 - 0.02
P	$\leq$ 0.04
S	$\leq$ 0.04
Cr	$\leq$ 0.10

(Al + Si) = 6.5 to 7.5

Residue Fe, excluding incidental impurities.

5. (Previously presented) A solid oxide fuel cell system component according to claim 1 wherein the alloy contains no Cr.

6. (Previously presented) A solid oxide fuel cell system component according to claim 1 having a surface layer of Al_2O_3.

7. (Currently amended) A solid oxide fuel cell system component according to claim 6 wherein the Al_2O_3 surface layer has a thickness in the range of from about 1 to about 10 microns. [[~~, preferably from about 1 to about 3 microns.~~]]

8. (Previously presented) A solid oxide fuel cell system component according to claim 1 wherein source material for the alloy at least includes scrap metal.

9. (Previously presented) A solid oxide fuel cell system component according to claim 1 which is a gas separator disposed or adapted to be disposed between adjacent fuel cells in the system.

10. (Previously presented) A solid oxide fuel cell system component according to claim 1 which is a component selected from the group consisting of a manifold, a base plate, a current collector strap, ducting, a heat exchanger and a heat exchanger plate disposed or adapted to be disposed in the solid oxide fuel cell system.

11. (Currently amended) A solid oxide fuel cell system component according to claim 1 [[~~in~~]] which [[~~one or more components~~]] is adapted to be exposed to a temperature in excess of 750°C and an oxidising atmosphere. [[~~are in accordance with claim 1.~~]]

12. (New) A solid oxide fuel cell system component according to claim 6 wherein the Al_2O_3 surface layer has a thickness in the range of from about 1 to about 3 microns.

13. (New) A solid oxide fuel cell system comprising a solid oxide fuel cell system component which is adapted to be exposed to an oxidising atmosphere in the fuel cell system at a temperature in excess of 750°C and which is formed of a heat resistant alloy having a composition, in wt%, of:

Al		5.0-10.0
Si		0.1-3.8
Mn	≤	0.5
Cu	≤	0.23
Ni	≤	0.61
C	≤	0.02
P	≤	0.04
S	≤	0.04
Cr	<	5.0,

Residue Fe, excluding incidental impurities.